

**In The Claims:**

Please amend the claims as follows:

1. (original) An authentication system for verifying a fingerprint, said system comprising:  
a network server; and

an artificial intelligent device coupled to said network server, comprising means of generating a fingerprint digital data of an applied fingerprint, wherein said network server comprises means for verifying said fingerprint digital data and accordingly generating a verification signal, and an access mechanism responsive to the verification signal for granting or denying access to a secured site according to the verification signal.

2. (original) The authentication system according to claim 1, wherein the network server comprises:

a processor for generating a first fingerprint digital identifier data and a second fingerprint digital identifier data;

a fingerprint database memory for storing the first fingerprint digital identifier data; and

a comparator for comparing said first and second fingerprint digital identifier data.

3. (original) The authentication system according to claim 1, wherein the artificial intelligent device coupled to the network server through a wired communication network system.

4. (original) The authentication system according to claim 1, wherein the artificial intelligent device coupled to the network server through a wireless communication network system.

5. (original) The authentication system according to claim 1, wherein said secured site comprises data files stored within the network server.

6. (original) The authentication system according to claim 1, wherein said secured site comprises an internet-based management system.

7. (original) The authentication system according to claim 1, wherein the artificial intelligent device comprises a computer camera.

8. (original) The authentication system according to claim 1, wherein the artificial intelligent device comprises a scanner device.

9. (original) The authentication system according to claim 1, wherein the artificial intelligent device comprises a projector device.

10. (original) The authentication system according to claim 1, wherein the artificial intelligent device comprises a monitor.

**Claims 11-31 (canceled)**

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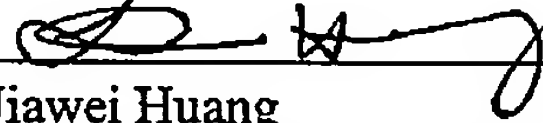
No new matter has been added to the application by the amendments made to the claims.

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Respectfully submitted,  
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